Table 1, on page 59 of the specification, is being amended as follows:

| , follow     |                | <del></del> | <del></del> | <del></del> |       | -     |       | ****  |                   | -                                       |         |   | ساسا السائن                             | ***** |  |       |                   |                             |           |                 |                         |          |
|--------------|----------------|-------------|-------------|-------------|-------|-------|-------|-------|-------------------|---|---------|---|---|-------|--|-------|-------------------|-----------------------------|-----------|-----------------|-------------------------|----------|
| OIPE         | Comp.          | 2           |             |             | -     |       |       |       |                   | -                                       |         |   |   |       | 15.5   | 2.42  | 19                | 73                          | >13       | 185             | 7.7                     | 0        |
| NOV 2 0 2003 | Comp.<br>Ex. 3 |             |             |             |       |       |       |       | 95                |   | ις.     |   |   |       | 34.8   | 3.60  | 9                 | ×                           | 5.4       | 183             | 18.8                    | ×        |
| TAADEMARK .  | Comp.<br>Ex. 2 |             |             |             |       |       |       | 95    |                   |   |         |   | *************************************** |       | 31.1   | 3.12  | 12                | ×                           | 6.0       | 184             | 15.4                    | 0        |
| TRADEM       | Comp.          |             |             |             |       |       | 95    |       |                   | *************************************** | ro.     | *************************************** |   |       | 4.2  | 2.11  | 52                | 86                          | × 13      | 185             | 12.1                    | 0        |
| RECEIVE      | =              | 06          | E           | r.          |       | -     | İ     |       |                   |   | 2.5     | 2.5                                     |   |       | 16.5   | 2.33  | 34                | 95                          | 7.4       | 182             | 6.6                     | 0        |
| NOV 2 6 2003 | 0              |             |             | 1           |       | 92    |       |       |                   |   |         | 55                                      | 15                                      | 8     | 23.3   | 3.29  | 89                | 95                          | 4.9       | 188             | 8.7                     | 0        |
| TC 1700      | e X            | 93          |             |             |       |       |       |       |                   |   | ro<br>O |   |   | 2     | 16.4   | 2.37  | 56                | 98                          | 6.2       | 186             | 8.3                     | 0        |
|              | EX. 8          | 83          |             |             |       |       |       |       |                   | 12                                      | ro.     |   |   |       | 16.7   | 2.38  | 122               | 35                          | 8.8       | 167             | 18.5                    | 0        |
|              | Ex. 7          | 06          |             |             |       |       |       |       |                   | 5                                       |         |   | ည                                       |       | 16.7   | 2.39  | 59                | 82                          | 9.5       | 181             | 10.5                    | 0        |
|              | Ex. 6          | ÷           |             |             |       | 80    |       |       |                   |   |         | 10                                      | 5                                       | က     | 25.4   | 3.36  | 22                | 91                          | 7.8       | 185             | 11.3                    | 0        |
|              | EX. 5          |             |             |             | 90    |       | ,     | ,     |                   |   | 5       | 5                                       |   |       | 21.7   | 2.84  | 64                | 85                          | 5.0       | 182             | 13.5                    | 0        |
| -            | Ex. 4          | 47.5        |             | 47.5        |       |       |       |       |                   |   | ស       |   |   |       | 13.2   | 2.29  | 55                | 100                         | 8.5       | 186             | 9.5                     | 0        |
|              | Ex. 3          |             |             |             |       |       |       |       |                   |   | 7       |   |   |       | 10.1   | 2.23  | 82                | 100                         | 6.8       | 183             | 7.8                     | 0        |
|              | Ex. 2          |             | 95          |             |       |       |       |       |                   |   | ധ       |   |   | ·     | 19.1   | 2.56  | 35                | 88                          | 10        | 184             | 9.5                     | 0        |
|              | Ex. 1          | 95          |             |             |       |       |       |       |                   |   | Ω.      |   |   |       | 16.6   | 2.38  | 41                | 95                          | 9.6       | 185             | 8.0                     | 0        |
| :            |                | PPE-1       | PPE-2       | PPE-3       | PPE-4 | PPE-5 | PPE-6 | PPE-7 | PPE-8             | HIPS                                    | LCP-1   | LCP-2                                   | LCP-3                                   | GF    | t of polymer with olecular weight of or less (%) |       | ance Izod (J)     | Istance Retention of TS (%) | SSP (MPa) |                 | ancy Average combustion | Dropping |
| Table 1      |                | €           |             |             |       |       |       |       |                   |   | (9)     |   |   |       | Content  | Mw/Mn | Impact resistance | Chemical resistance         | Fluidity  | Heat resistance | Flame retardancy        |          |
| Table        |                | Composition |             |             |       |       |       |       | ysical Properties |   |         |   | Phys                                    |       |  |       |                   |                             |           |                 |                         |          |

Table 2, on page 60 of the specification, is being amended as follows:

Table 2

|                     | ·  |                               | Ex. 12 | Comp. Ex. 5 | Comp. Ex. 6 | Ex. 13 |  |
|---------------------|--|-------------------------------|--------|-------------|-------------|--------|--|
| Compo-<br>sition    | (A)  | PPE-3                         | 95     | . 95        | 95 .        | 95     |  |
| Con                 | - (В)                                      | LCP-1                         | 5      | 5           | 5           | 5      |  |
|                     | $\alpha (= D^3 \times N/Q \times 10^{-4})$ |                               | 32     | 62          | 32          | 33     |  |
|                     | Screw rotation speed (N) (rpm)             | <b>3</b> 00                   | 300    | 900         | 600         |        |  |
|                     | Resin temperature (°C)                     | 351                           | 350    | 386         | 368         |        |  |
|                     | Content of polar we or less (*)            | 11.6 .                        | 8.6    | 11.8        | 10.5        |        |  |
|                     | Mw/Mn                                      | after heating                 | 2.54   | 2.56        | 3.66        | 2,25   |  |
|                     | Impact resistance                          | Izod (J)                      | 73     | 58          | 23          | 75     |  |
| S CI                | Chemical resistance                        | Retention of TS (%)           | 100    | 98          | 42          | 100    |  |
| Physical Properties | Fluidity                                   | SSP (MPa)                     | 11.9   | >13         | >13         | 6.2    |  |
| ysical              | Heat resistance                            | DTUL (°C)                     | 185    | 184 -       | 183         | 184    |  |
| P.                  | Flame retardancy                           | Average combustion time (sec) | 11.2   | 13.3        | 15.6        | 8.9    |  |
|                     |  | Dropping                      | 0      | 0           | 0           | 0      |  |